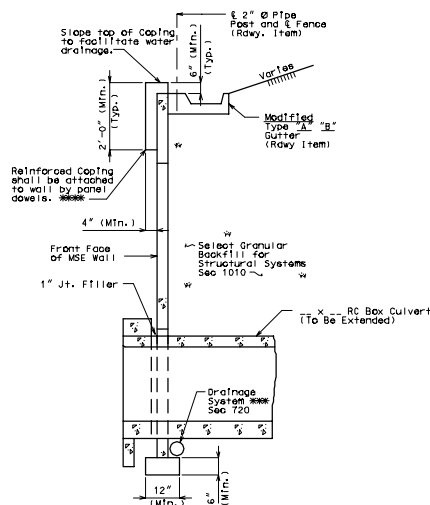
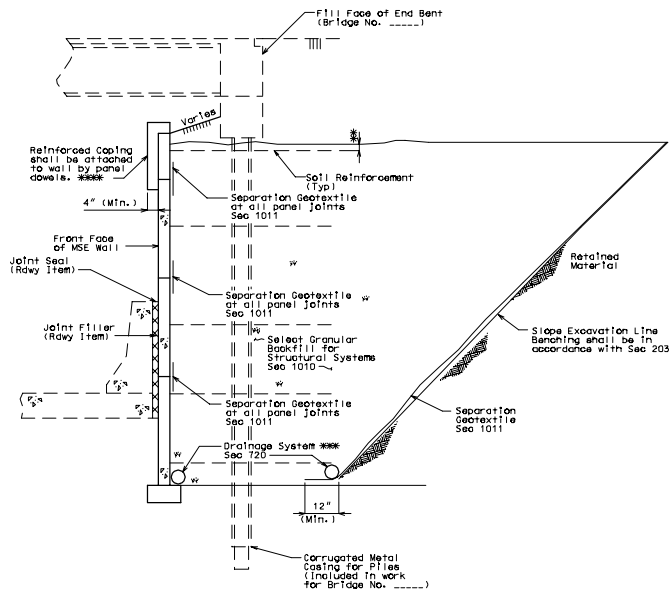


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TYPICAL SECTION THRU  
WALL @ CULVERT

Vertical joint in MSE wall shall be located at each exterior culvert wall.

TYPICAL SECTION THRU WALL  
UNDER BRIDGE

\*\* Topmost layer of reinforcement shall be fully covered with select granular backfill for structural systems, as approved by the wall manufacturer, before placement of the separation geotextile.

\*\*\* Adjustment in the vertical alignment of the drainage pipes from that depicted in the plans may be necessary to ensure positive flow out of the drainage system.

Outlet ends of pipes shall be located to avoid clogging or flow into the drainage system.

\*\*\*\* Inverted U-shape reinforced capstone may be used in lieu of coping. Panel dowels for capstone as required by manufacturer.

NOTE TO DETAILER:  
All notes and details  
shown need to be  
revised per project.

## DETAILS FOR MSE WALL

Detailer  
Checked

Note: This drawing is not to scale. Follow dimensions.

Sheet No. of

COUNTY MSE 03

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